

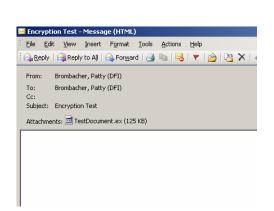
How to Decrypt a File Encrypted Received via E-mail

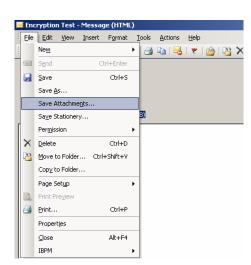
Hints:

You will not be able to open the encrypted file unless you first save it and then change the filename extension from ".ex" to ".exe".

Part I - Saving an e-mail attachment

1. To save the attachment, click on **File** and select **Save Attachments...** (Save the attachment where you would normally store the files.)

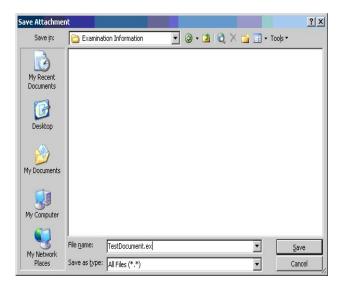


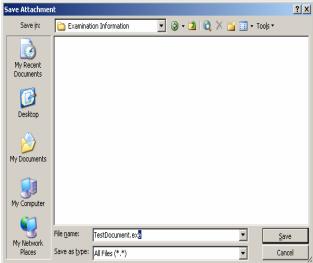


2. In the **File name field**, change the extension from ".ex" to ".exe" as shown in *Figure 1* and *Figure 2* and then select **Save**.

Figure 1.

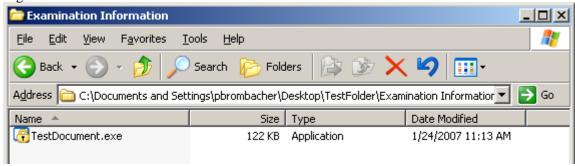
Figure 2.





The resulting document should have the image of a lock over a small white box with blue borders, as shown in Figure 3.

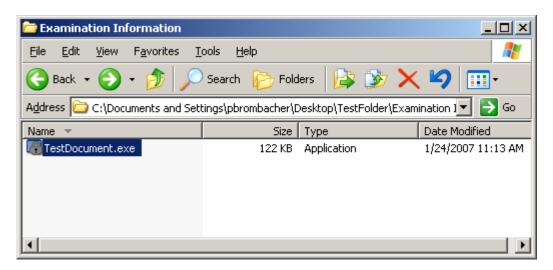
Figure 3.



Part II - Decrypting a File

Only after saving the e-mail attachment and changing the file name extension to **.exe** can you unzip and decrypt an encrypted file.

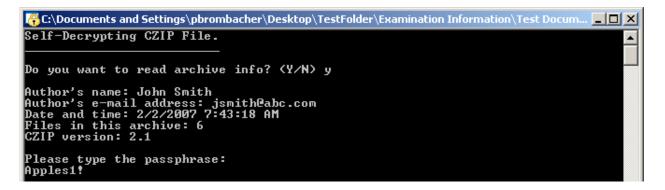
1. Locate the file that you will decrypt and double-click on it.



2. Type **Y** (or **y**) and press **Enter** to read the archive information.



3. When prompted, enter the **passphrase** (or secure password) used during file encryption.



4. Next decompress the file by typing **Y** (or **y**) and press **Enter** when prompted.

```
C:\Documents and Settings\pbrombacher\Desktop\TestFolder\Examination Information\Test Docum... 

Self-Decrypting CZIP File.

Do you want to read archive info? (Y/N) y

Author's name: John Smith
Author's e-mail address: jsmith@abc.com
Date and time: 2/2/2007 7:43:18 AM
Files in this archive: 6
CZIP version: 2.1

Please type the passphrase:
Apples1!

Passphrase matches: decrypting archive...
Done. Do you want to decompress the zip file? (Y/N)

y=
```

5. Next delete the unencrypted .zip file by typing **Y** (or **y**) and press **Enter** when prompted. (NOTE: If you choose not to delete the .zip file, it will appear in the directory where the original encrypted file was saved.)

The decrypted file will appear as "CZIP Output" in the same folder where the original encrypted file was saved. You can access the files that were e-mailed to you by opening the **CZIP Output** folder. (**Caution:** Do not attempt to open the CZIP Output folder until you have completed Step 5.)

